



				PTO/SB/21 (08-00)			
		Application Number	10/57	7,127			
TRANSMITTAL FORM (to be used for all correspondence after initial filing)		Filing Date	April	25, 2006			
		First Named Inventor	Satos	hi SEO et al.			
		Group Art Unit		-			
		Examiner Name					
Total Number of Pages in This Submission		Attorney Docket Numb	er 0756-	7662			
ENCLOSURES (check all that apply)							
Fee Transmittal Form Fee Attached Amendment / Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Rec Information Disclosure State Certified Copy of Priority Document(s) Response to Missing Parts/Incomplete Application Response to Missing Parts/Incomplete Application	### CD, Nu Remarks	ation and Power of ey ing-related Papers n n to Convert to a ional Application of Attorney, Revocation e of Correspondence is nal Disclaimer st for Refund umber of CD(s) The Commissioner is	Group Appea of App Appea (Appea Propr Status Other 1. 2. 3. 4. 5. 6.	al Communication to Board peals and Interferences al Communication to Group peal Notice, Brief, Reply Brief) idetary Information is Letter Enclosures orized to charge any additional ints to Deposit Account No. 50-			
	SIGNATURE OF APP	LICANT, ATTORNEY, O	R AGENT				
Firm or Individual name	Eric J. Robinson, Re Robinson Intellectua PMB 955 21010 Southbank St Potomac Falls, VA 2	Property Law Office, reet	P.C.				
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:) Group Art Unit:
Satoshi SEO et al.) Examiner:
Serial No. 10/577,127) <u>CERTIFICATE OF MAILING</u> I hereby certify that this correspondence is
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INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In accordance with the provisions of 37 C.F.R. 1.56 and 37 C.F.R. 1.97-1.99, Applicant submits herewith a Form PTO-1449 listing information known to Applicant and requests that this information be made of record in the above identified application. Copies are submitted herewith in accordance with 37 C.F.R. 1.98(a).

A full English translation of the article entitled *Multi Photon Emission Organic EL Devices Using Charge-Transfer Complex as Charge Generation Layer* is submitted herewith. A non-English document of this reference was previously submitted with the Information Disclosure Statement of April 26, 2006.

Respectfully submitted,

Eric J. Robinson

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Approved for use through 10/31/2002. OMB 0651-0031

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Complete if Known Substitute for form 1449A/PTO 10/577,127 **Application Number** INFORMATION DISCLOSURE April 25, 2006 Filing Date STATEMENT BY APPLICANT First Named Inventor Satoshi SEO et al. (use as many sheets as necessary) Group Art Unit **Examiner Name** 1 of 1 **Attorney Docket Number** 0756-7662 U.S. PATENT DOCUMENTS Pages, Columns, Lines, Where Relevant Passages or Relevant U.S. Patent Document **Date of Publication of Cited** Document MM-DD-YYYY Name of Patentee or Applicant of Initials Figures Appear Cited Document Kind Code² **FOREIGN PATENT DOCUMENTS** Date of Publication of Cited Pages, Columns, Lines, Cite No.1 Examiner Foreign Patent Document Name of Patentee or Document MM-DD-YYYY Where Relevant Passages Applicant of Cited Kind Code or Relevant Figures Appear T6 Document Office³ Number⁴ (if known) OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Examiner Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the T² Initials item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published. T. NAKADA et al., Multi Photon Emission Organic EL Devices Using Charge-Ena. Transfer Complex as Charge Generation Layer, The 63rd Autumn Meeting, IMES, Yamagata Univ., September 24, 2002, 27a-ZL-12, Page 1165.

Examiner	Date	•	
Signature	Considered		

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.